

Begin

#197
JOO, I.
TO

Country	: RUMANIA	II
Category	:	
Abs. Jour	: 44593	
Author	: Kennerth, C.; Petraru-Maller, C.; Marcus, S.;	
Institut.	: Joo, J.; Szell, A.	
Title	:	
	Use of Synthetic Tanning Material in Joint	
	Tanning by Vegetable and Mineral Tanning	
Orig Pub.	:	Materials
	II-e Consf. tehn-stilnt. a ind.	
Abstract	: usoure. Piele.-- Cauciac.-- Stiela, (Bucures-	
	ti'), ASIT, 1957, 32-35	
	A review of development of synthetic tanning	
	material production and fields for their app-	
	lication. Bibl. 5 refs.	

Card: 1/1

JOO, Otto, okleveles mernok, tervezomernok

Data on the water economy in the Soviet Union. Vizugyi kozl
no.1:37-64 '61.

1. Vizugyi Tervezo Iroda Vizhasznositasi Osztalya, Budapest.

JOO, Otto, dr.; MARJAI, Gyula, dr.

Possibilities for large-scale irrigation experiments. Hidrologiai kozlony 41 no.4:296-306 Ag'61

1. Ontozesi es Rizstermesztési Kutató, Intézet, Szarvas.

SZABO, Pal Zoltan; JONAS, Klara, dr.; VARADI, Gyorgy; BIRO, Antal;
UPOR, Endre; RADO, Aladar; CZIRJAK, Imre; KOVACS, Jenő;
VALKO, Endre, dr.; ADONYI, Ivan; FODOR, Gyorgy; OSZETZKY,
Egon; KALMAR, Pal; DANYI, Dezső; GYORGY, Karoly; OVARI, Antal;
PHILIP, Miklos; BAKAI, Laszlo; JOO, Osmarne; SZITAS, Lajos;
HELLENYI, Miksa; KOLTA, Janos.

Formation of an uniform country organization for the Federa-
tion of Technical and Scientific Associations. Pecsí musz
szeml 8 no. 4:19-23 O-D'63.

1. "Pecsi Muszaki Szemle" főszerkesztője (for Fodor).
2. "Pecsi Muszaki Szemle" szerkesztője (for Hellenyi, Kolta
and Oszetzky).

JOOB, Sandor, dr.; KARPATI, Pal, dr.

On essential hyperlipemia. Orv. Hetil. 105 no. 10: 935-937
My 17 '64.

1. Kapurari Jarasi Tanacs Korhaza, Belgyogyaszati Osztaly.

FEKETE, Tibor, dr.; JOOB, Sandor, dr.

On the so-called Zieve's syndrome. Orv. hetil. 105 no.33:
1577-1578 16 Ag '64.

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VANDOR, F.; JOOS, E.; JUHASZ, J.

Vascular injuries in irradiated tissue. Magy. radiol.

3 no.2:88-94 1951.

(CINL 20:11)

1. Doctors, except Juhasz. 2. First Pathological Anatomy and Experimental Research Institute (Director -- Prof. Dr. Jozsef Baló), Lorand Eotvos Medical University; Radium Department (Head -- Prof. Dr. Pal Kisfaludy), Bencs Gál Metropolitan Hospital, Budapest.

JOOS, M.

"Standardization in planning, operating, and maintaining waterworks."
p. 103

SZABVANYUGYI KOZLEMENYEK. (Magyar Szabvanyugyi Hivatal) Budapest, Hungary
Vol. 7, No. 5/6, May/June 1955

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

JOOZ, MARTA

FERENYI, Antal, Dr.; JOOS, Marta, Dr.; SODERBERG, Injoene

Exercise therapy in osteoarticular tuberculosis. Tuberkulozis 10
no.3-4:78-80 Mar-Apr 57.

I. Az Allami Fodor Jozsef Tbc. Gyogvintazet (Igazzato foorvos:
Risko Tibor dr.) II. az sebesszeti osztalyanak (foorvos: Borsay Janos
dr.) kozlemenye.

(TUBERCULOSIS, OSTEOARTICULAR, ther.

exercise ther., evaluation of eff. (Hun))

(EXERCISE THERAPY, in various dis,

osteoarticular tuberc., evaluation of eff. (Hun))

BORSAY, Janos, dr.; JCOS, Marta, dr.; CSERGO, Istvan, dr.

The importance of anterolateral decompression in tuberculous spondylitis, Pott's paraplegia and tumors of the vertebrae. *Taberkulózis 15* pp.1: 15-19 Ja '62.

1. Az Allami Fodor Jozsef The Gyogyintezet (igazgato-focorvos: Sebok Lorand dr.) II sebeszeti osztalyanak (focorvos: Borsay Janos dr.) kozlemenye.

(TUBERCULOSIS SPINAL surg)
(SPINE neopl)
(PARAPLEGIA surg)

KERTAY, Nandor, dr.; JOOS, Marta, dr.

Demonstration and typing of *Mycobacterium tuberculosis* in surgical specimens of extrapulmonary tuberculosis. *Tuberkulózis* 15 no.1:29-32
Ja '62.

I. Az Országos Korányi Tbc Intézet (igazgató: Boszormenyi Miklós dr. kandidátus, tudományos vezető: Foldes István dr. kandidátus) Mikrobiológiai osztályának (vezető: Kertay Nandor dr. kandidátus) és az Állami Fodor József Tbc Gyógyintézet (igazgató: Sebők Loránd dr. kandidátus) II sebészeti osztályának (vezető: Borsay János dr.) közleménye.

(MYCOBACTERIUM TUBERCULOSIS) (TUBERCULOSIS surg)

BORSAY, Janos, dr.; CSERGO, Istvan, dr.; JOOS, Marta, dr.

Transpleural and transperitoneal removal of vertebral foci.
Tuberkulozis 16 no.9:276-278 S '63.

1. Az Allami Fodor Jozsef Tbc Gyogyintezet (igazgato-foorvos:
Risko Tibor dr., tudomanyos igazgato: Sebok Lorand dr.) II
Sebeszeti Osztalyanak (foorvos: Borsay Janos dr.) kozlemenye.
(TUBERCULOSIS, SPINAL) (SURGERY, OPERATIVE)
(BRONCHIAL FISTULA) (TUBERCULOSIS PULMONARY)

MISON, Voldemar; JOOSEP, E., retsenzent; REHEMAA, H., red.

[Mine loading machine operators] Kaevanduse laadimismasina
masinist. Tallinn, Kirjastus "Eesti Raamat," 1965. 125 p.
[In Estonian] (MIRA 18:12)

JOPEK, F., mgr inz.

Tasks of the trade-union and economic activists of the mining industry in capital investments. Wiadom gorn 11 no. 9:303-305 S '60

1. Wiceminister Gornictwa i Energetyki, Warszawa.

JOPEK, FRANCISZEK

Jopek, Franciszek. Podsadzanie. Warszawa, Panstwowe Wydawn. Szkolnictwa Zawodowego, 1951. 124 p. (Backfill. Illus., diagsr.)

SO: Monthly list of East European Accessions, LC, Vol. 3, No. 1, Jan. 1954, Uncl.

JOPEK, F.

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1322 5589003
Jopek F. Wastage of Coal Resources in the Period of Capitalistic Economy.

"Marnotrawstwo złós węgla w okresie kapitalistycznej gospodarki". Przegląd Górniczy, No. 9, 1931, pp. 335-342, 4 figs.

Capitalistic economy was destructive to the Upper Silesian coal deposits because only the best seams were worked and because of only partial recovery of coal easily won from the seams worked. The losses are estimated at about 55 per cent of the coal raised. Socialistic economy reduces these losses to a minimum. Technical principles of this economy.

JOPEK, F.

JOPEK, F. What the coal industry is expecting from the higher schools
of mining. p. 2 Vol. 12, no. 1 Jan. 1956
Warszawa Poland

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4 April 1957

JOPEK, F.

Hydraulic stowing in the polish coal-mining industry. p.221
(PRZEGLAD GORNICZY, Vol. 13, No. 5, May 1957, Stalinogrod, Poland)

S0: Monthly List of East European Accessions (FEAL) LC, Vol. 6, No. 9, Sept. 1957, Uncl.

JCOPEK, Franciszek, mgr.,irz.

Speech of the Minister of Mining and Electric Power on occasion
of the Miners Day in the petroleum industry. Nafta Pol 17 no.19:
331-334 '61.

1. Podsekretarz Stanu Ministerstwa Gornictwa i Energetyki.

JOPEK, Franciszek, mgr inż.

Brown coal in the national economy. Przegł techn 89 no.48:3,6
29 N '64

1. Deputy Minister of Mining and Power Engineering, Warsaw.

JOPEK, Franciszek, mgr inz.

Address on Miner's Day, December 5, 1964 in Krosno. Nafta 21 no.1:
1.5 Ja '65.

1. Vice Minister of Mining and Power Engineering, Warsaw.

SZRENIAWSKI, Janusz, prof. dr inz.; JOPKIEWICZ, Andrzej, mgr inz.

Problems concerning the calculation and analysis of the work
of radiation cupola recuperators. Przegl odlew 13 no.1:2-7
Ja '63.

SZRENIAWSKI, Janusz, prof. dr inż.; JOPKIEWICZ, Andrzej, mgr inż.

Calculation and analysis of the work of cupola radiation recuperators.
Pt.2. Przegl odlew 13 no,3:73-79 Mr '63.

SZRENIAWSKI, Janus; JOPKIEWICZ, Andrzej

Durability of a radiated recuperator depending on its design.
Problemy proj. hut maszyn 11 no.10:297-299 0'63

1. Politechnika, Lodz.

SZRENIAWSKI, Janusz; JOPKIEWICZ, Andrzej

Ways of increasing the durability of radiation recuperators.
Przegl odlew 14 no.11:305-311 N '64.

JOPKIEWICZ, Ryszard

Bullous diseases in clinical material of the Silesian Academy of
Medicine in Zabrze. Przegl. dermat. 49:89-91 '62.

1. Z Kliniki Dermatologicznej AM w Zabrze Kierownik: prof. dr
T. Chorazak.

(PEMPHIGUS) (DERMATITIS HERPETIFORMIS) (DERMATOLOGY)

JOPKIEWICZ, Ryszard

Contribution to the evaluation of occupational skin diseases.
Med. pracy 16 no.3:250-252 '65.

1. Z Kliniki Dermatologicznej Slaskiej AM w Zabrze (Kierownik:
prof. dr. T. Chorazak).

JOPKIEWICZ, Ryszard; KOWALSKI, Wacław

A case of keratotic carcinoma planoepitheliolale of the skin
with metastases to the myocardium. Pol. tyg. lek. 19 no.26:
1000-1001 22 Je'64

1. Z Zakładu Anatomii Patologicznej Sz. Akademii Medycznej
w Zabrze (kierownik: prof. dr. W. Niepolomski) i z Kliniki
Dermatologicznej Sz. Akademii Medycznej w Zabrze (kierownik:
prof. dr. T. Chorazak).

JOPKIEWICZ, T.

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POLAND

KULESZA, Aleksandra: Department of Epidemiology (Zaklad Epidemiologii), PZH /Panstwowy Zaklad Higieny -- State Institute of Hygiene/, Director: Prof Dr J. KOSTRZEWSKI, Head of the Institute: Prof Dr E. PRZESADYCKI; with the collaboration of J. GOLBA, T. JOPKIEWICZ, M. KACPRZAK, W. KOCIELSKA, M. KOPEC, K. LIPINSKA, R. LUTYNSKI, J. MAKAREWICZ, H. MALYSZKO, K. NAYMAN, A. OLES, S. PESKA, K. POPIELEWICZ, T. ROKIEWICZ, J. ROZWADOWNA, W. SOCZENICA, S. SZCZESNIAK, D. ZOINIE-RZOWA all of the Wojewodztwo Health and Epidemiological Stations (Wojewodzkie Stacje Sanitarne-Epidemiologiczne); H. BOBROWSKI, A. GECOW, J. GELBER, M. GRUSZCZYNSKA, H. JASTRZESKA, E. JUZWA, J. KUROCZKIN, Z. RESZKE, R. STANCZYK, J. SGNATOWICZOWA, Z. SZCZERSKA, K. SZCZYGIELSKI, S. SZYNLAR, K. SWIGOWA, J. WAJSZCZUK, R. WARZECHA all of the Departments of Poliomyelitis Patients (Oddzialy dla Chorych na Polio-myelitis) of the Wojewodztwo Health and Epidemiological Stations; J. ADAMSKI (Poznan), H. DOBROWOLSKA (Warsaw), J. BOCHENSKA (Lodz), M. KOENIG (Krakow); H. DOBROWOLSKA of the Department of Virology (Zaklad Wirusologii) of PZH,

1/2

POLAND

Director: Prof Dr F. PRZESMYCKI, technical aid: A. RACINSKA

"Epidemic Situation of Poliomyelitis in Poland in 1961"

Warsaw, Przegląd Epidemiologiczny, Vol XVI, No 4, 1962,
pp369-375.

Abstract: /Author: English summary modified/ The profound influence on the epidemiology, etiology and clinical picture of poliomyelitis of the introduction of mass immunization with attenuated polio vaccines in 1959 is discussed. Observations on the influence and effect of immunizations with such vaccines on the epidemic situation of poliomyelitis in Poland are reported. 4 tables, 2 diagrams; 5 Polish references.

12/2

LANGMAJER, Josef; WOWKOVA, Olga; DOLEK, Jiri; BALCAREK, Josef; JELINEK, Frantisek;
JOR, Josef, dr.; KINDL, Vlastislav

Further prospects of enterprise technical schools and enterprise
institutes. Prum potravin 16 no.2:Suppl:1-32 F '65.

1. Ministry of Food Industry, Prague (for Langmajer, Dolek and
Kindl). 2. Department of Food Industry of the Slovak National
Council, Bratislava (for Wowkova). 3. Education Department of
the South Moravia Regional People's Committee, Brno (for Balcarek).
4. Regional Pedagogic Institute, Prague (for Jelinek). 5. Enterprise
Institute of the Mlyny a testarny National Enterprise, Pardubice
(for Jor).

JOR, Z.; KREYSA, K.

"Stabilization of the speed of the output shaft at the variable load and variable speed of the input shaft."

p. 629 (Elektrotechnicky Obzor) Vol. 46, no. 12, Dec. 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

BIRZAN, Romanel, ing. (Cluj); DUMITRU, Acu (Nesaud); SANDULACHE, C., prof. (Negresti Iasi); SAVULESCU, Benone (Buzau); IONESCU-TIU, C.; PIRSAN, Liviu; PRAVAT, V.V. (Iasi); SACTER, O.; POPA, Eugen (Iasi); ZAMFIRESCU, Tudor; VOICULESCU, Dan (Bucuresti); BENANCU, Aurel; BARAS, Robert (Botosani); IARCHY, Tatiana, profesoara (Bucuresti); HADIRCA, I. (Brazza); JORA, S. Boris (Babadag); ROMAN, T.; COSTACHESCU, C.V. (Constanta)

Proposed problems. Gaz mat B 15 no.2:80-85 F '64.

L 12317-63
Pc-h/Pt-h

EPR/EWP(j)/EPT(o)/BDS/ES(s)-2
RM/WW/JXT(DE)

ASD/AFFTC/BSD Tr-h/Ps-h/
S/081/63/000/005/014/015

AUTHOR: Arsenijevic, M. and Joranovic, R.

75

TITLE: Fireproofing and waterproofing textile materials.

PERIODICAL: Referativnyy zhurnal, Khimiya, no. 5, 1963, 650-651, abstract 5T533
(Zast. Mater, 1962, v. 10, no. 1, 23-27)

TEXT: Laboratory experiments have shown that the impregnation of textile materials with ethyl-, butyl-, isopropyl- and amyltitanates in the form of a 2% gasoline solution imparts fire resistant and water resistant qualities to the cloth. The tested material both before and after washing or dry cleaning gave satisfactory results. Alcohol titanates were synthesized in this laboratory. Z. Lebedeva.

[Abstractor's note: Complete translation]

Card 1/1

CHUDYK, Julian; ~~JORASE, Elzbieta~~

Radiotherapy of bronchial asthma. Przegl. lek. Krakow 10 no.12a:
393-396 Dec 54.

1. Z Kliniki Radiologicznej A.M. w Krakowie - kierownik doc.
dr. J.Chudyk

(RADIOTHERAPY, in various diseases
asthma)

(ASTHMA, therapy
radiother.)

CHLAP, Z.; JORASZ, E.; PIOWARCZYK, K.

Multiple myeloma with unusual characteristics. Pat.polska 10 no.3:
367-377 '59.

1. Z Zakładu Anatomii Patologicznej A.M. w Krakowie. Kierownik:
prof.dr Janina Kowalczykowa. Z Kliniki Radiologicznej A.M. w Kra-
kowie. Kierownik: prof.dr Stanisław Januszkiewicz.
(MYELOMA PLASMA CELL case reports)

SARNICKA-KELLER, Maria; JORASZ, Elzbieta; NOWORYTKO, Jadwiga

Aminoaciduria in patients treated by x-rays. Polskie arch.med.wewn. 29 no.11: 1521-1528 '59.

1. Z Zakładu Chemii Fizjologicznej A.M. w Krakowie. Kierownik Zakładu: prof.dr.med. B.Skarzynski oraz z Kliniki Radiologicznej A.M. w Krakowie. Kierownik Kliniki: prof.dr.med. S. Jamszkievicz.

(AMINO ACIDS urine)
(RADIATION EFFECTS)

JORASZ, Elzbieta; LEWANDOWSKI, Jerzy

Chordoma of the thoracic spine. Pol. przegl. chir. 33 no.12:1509-1514 '61.

1. Z Kliniki Radiologicznej AM w Krakowie Kierownik: prof. dr St. Januszkiewicz 4 s II Kliniki Chirurgicznej AM w Krakowie Kierownik: prof. dr J. Oszacki.
(SPINE neopl) (CHORDOMA case reports)

KOWALCZYKOWA, Janina; KULIG, Andrzej; JORASZ, Elzbieta; HALAMA, Andrzej

Tumors of the olfactory placode. Acta med. pol. 3 no.4:395-415 '62.

1. Department of Pathological Anatomy, Medical Academy, Cracow.
Director: Prof. Dr J. Kowalczykova The Radiological Clinic, Medical
Academy, Cracow, Director: Prof. Dr St. Januszkiewicz The Laryngological
Clinic, Medical Academy, Cracow, Director: Prof. Dr. J. Miodonski.
(EPISTAXIS) (NASAL POLYPS) (NOSE NEOPLASMS)

JANUSKIEWICZ, Stanisław; JORASZ, Stanisław

The problem of bone metastases in clinical malignant granuloma.
Nowotwory 14 no.2:149-155 '64.

1. Z Kliniki Radiologicznej Akademii Medycznej w Krakowie (Kierownik:
prof. dr. med. S. Januskiewicz).

SENULA, Jan; JORASZ, Elzbieta; OLSZEWSKI, Eugeniusz

Therapeutic management of laryngeal neoplasms in our experience.
Wiad. lek. 18 no.18:1451-1456 15 S '65.

1. Z Kliniki Chorob Uszu, Nosa i Krtani AM w Krakowie (Kierownik:
prof. dr. J. Miodonski [deceased]) i z Kliniki Radiologicznej AM
w Krakowie (Kierownik: prof. dr. S. Januszkievicz).

ZEBRO, Tadeusz; JGRASZ, Elzbieta; SZCZEPKOWSKI, Tadeusz; STACHURA, Jerzy;
NIEZABITOWSKI, Aleksander

Studies on chemical protection from ionizing radiation. Pt. 4.
Acta med. Pol. 6 no.2:171-177 '65.

1. Department of Pathological Anatomy, Medical Academy, Cracow
(Director: Prof. Dr. J. Kowalczykova); Department of Physiological
Chemistry, Medical Academy, Cracow (Director: Assoc. Prof.
Dr. W. Ostrowski), and The Radiological Clinic, Medical Academy,
Cracow (Director: Prof. Dr. St. Januszkiewicz).

ROTSCHILD, L.; RUZICKA, J.; JORDA, V.

Linear circumflex ichthyosis of Comel. Cesk. dermat. 29 no.3:
162-165 My'64

1. Dermatovenerologická klinika lékařské fakulty PU (Palackého university) v Olomouci; přednosta: prof. dr. G. Lejhanec.

ROTSCHILD, L.; JORDA, V.; RUZICKA, J.

Werner's syndrome. Bratisl. lek. listy 45 no. 4:222-228
28 F'65.

1. Dermatologicka klinika Universit, Palackeho v Olomouci
(vedouci: prof. dr. G. Lejhanec).

WIEDERMANN, M.; ROTSCCHILD, I.; JORDA, V.; KUBA, J.; MELICHAR, M.

Clearance of I-131 labeled sodium iodide by the skin in diseases of the deep venous system of the lower extremities. (Preliminary report). Cesk. dermat. 39 no.2:142-144 Ap'64

1. Radioizotopove oddeleni Fakultni nemocnice v Olomouci (vedouci: MUDr. M. Wiedermann) a Dermato-venerologicka klinika lekarske fakulty PU v Olomouci (prednosta: prof. dr. G. Lejhanec).

*

WIEDERMANN, Boleslav; NOVOTNY, Zdenek; JORDA, Vladimir

Coincidence of hemoblastoses and tumors. Neoplasma, Bratisl.
4 no.3:282-296 1957.

1. I. Medizinische Klinik und Dermatologische Klinik, Palacky-
Universitat, Olomouc.

(BLOOD DISEASES, compl.

hemoblastoses, coincidence with neoplasms)

(NEOPLASMS, compl.

coincidence with hemoblastoses)

ROTSCHILD, L.; LENFELD, J.; JORDA, V.; MALINSKY, J.

Effect of emetine on phlebitis. Cesk. fysiol. 7 no.4:333-334 July 58.

1. Dermatologicka klinika, farmakologicky a histologicky ustav lek.
fak. PU, Olomouc.

(EMETINE, effects,
on exper. phlebitis (Cz))
(PHLEBITIS, exper.
eff. of emetine (Cz))

JORDA V.

EXCERPTA MEDICA Sec 13/Vol 13/1 Dermatology Jan 59 3)

68. THE ROLE OF EMETIN IN THE TREATMENT OF HERPES ZOSTER -
Zur Frage der Wirkung des Emetins bei Herpes zoster - Jorda V.,
Lenfeld J. and Rothschild L. Dermatol. Klin. und Pharmakol. Inst.,
Med. Fak. PU, Olomouc - Z. GES. INN. MED. 1958, 13/2 (71-76) Graphs 3
Tables 4

Forty patients, 21 under 40 yr. of age and 19 over 40, were treated with 40 mg. i. m.
on the 1st, 3rd and 5th days. No untoward results were noted. Patients were all
quickly relieved from pain and the drug hastened recovery from all skin manifestations.
Not one case presented evidence of post-herpetic neuralgia.

Bower - Los Angeles, Calif. (L, 8, 8, 13)

JORDA, V.; ROTSCCHILD, L.; CERNOHOUS, J.

Tubercula mulgentium in agriculture. Pracovni lek. 13 no.10:492-494
D '61.

1. Dermatologicka klinika lekarske fakulty University Palackeho v
Olomouci, prednosta prof. MUDr. Gustav Lejhanec Katedra vnitřnich
chorob veterinarni fakulty VSZ v Brne, vedouci prof. MVDr. K. Sobra.

(VACCINIA) (FINGERS diseases)
(OCCUPATIONAL DISEASES)

SVEC, V.; VYKYDAL, M.; JORDA, V.

Eyes in antimalarial therapy. Cas.lek.cesk 100 no.46:1451-1454
17 N '61.

1. Očni klinika PU v Olomouci, prednosta prof. dr. V. Vejdvsky. I
interní klinika PU v Olomouci, prednosta prof. dr. P. Lukl. Dermatologická
klinika PU v Olomouci, prednosta prof. dr. G. Lejhanec.

(ANTIMALARIALS ther) (EYE pharmacol)

ROTSCHILD, L.; JORDA, V.; CERNOHOUS, J.

On the etiology of milker's nodes. Cesk. dern. 36 no.5:308-311 Ag '61.

1. Dermatologicka klinika lekarske fakulty Palackeho university v Olomouci, prednosta prof. MUDr. Gustav Lejhanec Katedra vnitřních chorob veterinární fakulty VSZ v Brně, vedoucí prof. MVDr. K. Šobrá.

(VIRUS DISEASES etiol)

KADLEC, K.; JORDA, V.

Erythrokeratoderma figurata variabilis. Cesk. dermat. 38 no.1:
32-25 F '63.

1. Dermatovenerologická klinika lékařské fakulty PU v Olomouci,
prednosta prof. dr. G. Lejhanec.
(ERYTHRODERMA) (KERATOSIS) (ICHTHYOSIS)

KADLEC, K.; JORDA, V.; HOLUSA, R.; VYKYDAL, M.

Multiple primary osteomas of the skin. Cesk. dermat. 39 no.1:1-5
F'64.

1. Dermato-venerologická klinika (prednosta: prof.dr.G.Lejhanec);
Patologickoanatomický ústav (prednosta: doc.dr. V.Valach) a
I.interní klinika (prednosta: prof.dr. P.Luhl) lékařské fakulty
PU v Olomouci.

VRANA, J.; JORDA, V.; GYKALOVYVA, I.; VYKYDAL, M.

Problems and differential diagnosis of subcutaneous nodules in joint diseases. Fysiat. vestn. 43 no.2:105-107 Mr 805

1. III. interni klinika (prednosta - prof. dr. V. Pelikan) . dermatologicka klinika prednosta - prof. dr. G. Lajthanes) lezarske fakulty Palackeho University v Olomouci.

JORDAN, Ch.

"Equation of Van der Waals' state."

Acta Physica, Budapest, Vol 3, No 3/4, 1954, p. 335

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

JORDAN, E.

Maybe, it would be worth-while. p. 379.

Problems; the control of a parachute with a round and one with a square top. p. 380.

(Kridla Vlasti. No. 12, June 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957, Uncl.

ZIELINSKI, Tadeusz; GEORGIADIS, Jerzy; CICHOLSKA, Aniela; JORDAN, Eugenia

Clinical observations on the oncolytic activity of viruses.
Polski tygod.lek. 15 no.29:1096-1104 18 J1 '60.

1. Z Zakladu Radiologii A.M. Oddzialu Onkologii w Gdansk; kierownik
prof. dr med. W.Gradowski i z Instytutu Medycyny Morskiej w
Gdansk; kierownik: doc. dr med. Z.Buczowski
(ADENOVIRUS)
(UTERUS NEOPLASMS ther)

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Vacuum cleaner operating with compressed air. Vasut 12
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1. Z Zakladu Anatomii Prawidlowej AM w Gdansku (Kierownik: prof. dr. W. Lasinski) i z Kliniki Otolaryngologicznej AM w Gdansku (Kierownik: prof. dr. J. Iwaszkiewicz).

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Contribution to the comparative anatomy of nasal septum in primates. Folia morphol 21 no.4:537-542 '62.

1. Zaklad Anatomii Prawidlowej, Akademia Medyczna, Gdansk.
Kierownik: prof. dr M. Reicher.

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1. Zakład Anatomii Prawidłowej, Akademia Medyczna, Gdańsk.
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1. Z Zakładu Anatomii Przeglądowej Akademii Medycznej w Gdansk (Kierownik: Prof. dr. Wiesław Lasinski).

FLICINSKI, Eugeniusz; JORDAN, Jozef

Contemporary views on the circulation of labyrinthine fluids.
Otolaryng. Pol. 19 no.1:149-155 '65.

1. Z Kliniki Otolaryngologicznej Akademii Medycznej w Gdansk
(Kierownik: prof. dr. med. J. Iwaszkiewicz) i z Zakladu Ana-
tomii Prawidlowej Akademii Medycznej w Gdansk (Kierownik:
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"Determination of regularity in observations in the case of several variables."
Kozlemenyei, Budapest, Vol 3, No 4, 1953, p. 459

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

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Fejezetek a klasszikus valószínűségyszámításból. Budapest Akadémiai Kiado, 1956.
616 p. (Chapters from classical approximate computation. bibl., footnotes, graphs, indexes, tables)

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

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Local application of oktapressin in obstetrics and gynecology.
Pol. tyg. lek. 19 no.43:1647-1649 26 0 '64

1. Z I Kliniki Położnictwa i Chorob Kobietych Akademii Medycznej
w Warszawie (Kierownik: prof. dr. med. T. Bułski).

CA JORDAN, M.

The effect of nitrogen mustard on the growth and metamorphosis of the tadpoles of *Rana temporaria*. S. Skowron and M. Jordan (Univ. Krakow, Poland). *Bull.*

Intern. acad. polon. sci., Classe méd. 1940, 13-17 (in English).—Concns. of methyl bis(2-chlorethyl)amine of 10^{-4} were lethal to small tadpoles while concns. of 10^{-5} produced transient growth inhibition. Larger tadpoles were less sensitive and concns. of 10^{-4} produced no effect after leg development. Old soles. or weaker concns. stimulated growth and metamorphosis and in some instances produced reduplication of hind limbs. Regeneration after amputations was stimulated by weak soles. and inhibited by lethal concns. Richard P. Riley

CA JORDAN, M.

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Nitrogen mustard as inhibitor of thyroid activity.
(Stanislaw Skowron and Maria Jopla, Krakow, Poland). *Publ. intern. acad. polon. sci. Class. med.* 1949, 111-13 (in English). Histological changes in the thyroid evoked by 4-methyl-2-thiourea are reversed by administration of N-mustard. Thyroid glands of animals treated with N-mustard, transplanted into animals receiving thiourea, showed no subsequent proliferative change. It seems probable that N-mustard affects the thyroid directly, not by mediation through the hypophysis.
Richard P. Riley

C.A. JORDAN, M.
1951

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11 I for log p.

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William M. McCord

Biological Inst, Krakow Med. Acad.

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(CLML 22:5)

1. Of the Institute of Biology (Head--Prof. St. Skowron, M. D.) of Krakow Medical Academy and of the Institute of Biology (Head--Prof. St. Zajaczek, M. D.) of Maritime Medical Academy in Szczecin.

BRYLINSKA, J.; JORDAN MARIA, DANCZAK, Z.; BRYK, E.

Effect of mitotic poisons on growth and regeneration, Przegl. lek.
Krakow 8 no. 4:100-104 1952. (CML 22:5)

1. Of the Institute of Biology (Head--Prof. St. Skowron, M. D.) of
Krakow Medical Academy.

JORDAN, M.

2482. Further investigations on the effect of the nervous system on the growth and regeneration in *Xenopus laevis* before and after metamorphosis. M. Jordan *Folia Biol. Warsz.* 1955, 8, 11-13. MD
Telencephalon excision does not influence the course and rate of regeneration of the hind legs in *X. laevis* tadpoles. The tadpoles were operated on in stadium Ic (according to Blacher). Telencephalon excision in freshly metamorphosed toads does not influence the course and rate of toe regeneration. The excision of the telencephalon together with the diencephalon in freshly metamorphosed toads inhibits the growth of regenerating toes. However, initial stages (i.e. formation of blastema and its differentiation) do not show any differences when compared with regenerates of animals with the c.n.s. intact. The growth of freshly metamorphosed toads after telencephalon excision does not proceed so rapidly as in the controls. The results show that in animals operated on immediately after metamorphosis a retardation of the growth processes takes place while in older animals no significant differences in comparison with the controls are visible. H. Visser.

JORDAN, M.

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of the tadpole of Xenopus laevis Daud. p. 331. FOLIA BIOLOGICA.
Warszawa. Vol. 3, no. 4, 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

JORDAN, M.

"Regenerative Capacity of Tadpoles Inhibited in Growth and Development," by S. Skowron, M. Jordan, and H. Roguski, and published from the Department of ~~Experimental~~ Zoology, Polish Academy of Sciences, Krakow, Poland, 27 May 56. Published in Nature, Vol. 178, No. 4533, London, 15 Sep 56.

POLAND/General Biology - Individual Development. Embryonal
Development.

B.

Abs Jour : Ref Zhur - Biol., No 21, 1958, 94624

Author : Jordan, Maira; Srebro, Zbigniew

Inst : -

Title : Development of Some Fish After Fertilization with a Sperm
Poisoned by Nitroperite.

Orig Pub : Folia biol. (Polska), 1956, 4, No 1, 35-44

Abstract : Degree of impairment in the development of ova of *Esox lucius*, *Cyprinus carpio* and *Salmo trutta* which were fertilized with sperm first poisoned with nitroperite depends on the dose of the poison. Its concentration at 10^{-2} maximally impair embryogenesis; weaker doses cause less disorder. In all cases the beginning stages of division in the experimental egg cells do not differ morphologically from the normal. First deviations are found in the late stages of division, and more often from the blastula stage.

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- 14 -

JORDAN, M., Komala, Z.

The coalescence of the life plants Bryophyllum tubiflorum and Bryophyllum calycinum as an indication of vegetative closeness. p. 45.
(FOLIA BIOLOGICA. Vol. 4, no. 1, 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
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JORDAN, M.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zaklad Zoologii Doswiadczalnej)
Warsaw. (Journal on morphogenesis, genetics, and evolution issued by
the Laboratory of Experimental Zoology, Polish Academy of Sciences; with
English, French, and Russian Summaries.)

The regenerative character of choroid plexuses and their influence on growth
and development of Xenopus laevis tadpoles. p. 233.

Vol. 5, No. 4, 1957

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FOLIA BIOLOGICA. (Polska Akademia Nauk. Zaklad Zoologii Doswiadczalnej)
Warszawa. (Journal on morphogenesis, genetics, and evolution issued by the
Laboratory of Experimental Zoology. Polish Academy of Sciences; with English,
French, and Russian summaries.)

Ontogenetic changes in the natural resistance of the golden hamster to
colchicine. p. 191.

Vol.6, No. 3, 1958

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 3, March 1959
Unclass.

JORDAN, Maria

The heterochromosomes in the golden hamster (*Mesocricetus auratus*).
Folia biol 7 no.2:73-81 '59. (EEAI 9:11)

Laboratoire de Zoologie et d'Anatomie comparee, Universite de
Lausanne, Suisse. Directeur: Prof. Robert Matthey. Adresse presente:
Zaklad Zoologii Doswiadczalnej PAN, Krakow.
(CHROMOSOMES)

JORDAN, Maria

Development of regeneration blastemas implanted into the brain. Folia
biol 8 no.1/2:41-53 '60. (EBAI 10:4)

1. Department of Experimental Zoology, Polish Academy of Sciences,
Krakow; head: Prof. Dr. S.Skowron.
(XENOPUS LAEVIS)
(REGENERATION (BIOLOGY))

JORDAN, Maria

Chromosomic formulas of some insectivores of Bialowieza. Folia
biol 8 no.3:149-156 '60. (EBAI 10:6)

1. Institut de Zoologie Experimentale de l'Academie Polonaise des
Sciences, Krakow. Directeur: Prof. S.Skowron.
(POLAND--INSECTIVORA) (CHROMOSOMES)

POLAND

Maria JORDAN, Department of Experimental Zoology, Polish Academy of Sciences (original version not given, Krakow).

"The Chromosomes of Man."

Krakow, Folia Biologica, Vol. 10, No 3-4, 1962; pp 314-315.

Abstract [English article]: Apparently a condensed version of a paper presented at the January 1962 Warsaw symposium on human genetics. Author found suitable mitoses for karyotype study in bone marrow of 10 out of 100 persons, found 48 chromosomes in unstated number of normal persons, 47 in 2 children with Turner's syndrome, 44 to 48 in a case of melanoblastoma, between 46 and 52 in x children with chondrodystrophy; prevalence of 46 in adrenogenital syndrome, with frequent polyploids. Conclusion: there are probably 2 karyotypes, 46, 47 and 48 respectively. In man; in agreement with Kodani, i.e. chromosomal polymorphism as occurs in *Sorex araneus*.

[1/1]

JORDAN, Maria

The chromosomes of man. Folia biol 10 no.3/4:314-315 '62.

1. Department of Experimental Zoology, Polish Academy of Sciences,
Krakow.

*

JORDAN, Maria

Investigations on the differentiation of blastemas implanted
into the brain of amphibia. Fol. biol. (Krakow) 13 no.3:
205-255 '65.

1. Department of Experimental Zoology, Polish Academy of
Sciences, Krakow.

MAUEWSKA, Janina; JORDAN, Marian

Determination of nitrogen in acrylonitrile polymers. Chem anal 5
no.6:1039-1044 '60. (EEAI 10:9)

1. Synthetic Fibers Department, Institute of Artificial and Synthetic
Fibers, Lodz.

(Polymers and polymerization) (Nitrogen)
(Acrylonitrile)

JORDAN, Vilmos.

Modernization of the Paris subway. Jarmu mezo gap 12 no.4:154-
156 Ap '65.

JORDAN, Vlado, ing.

Law of shutting floodgates. Vodoprivreda Jug 2 no.7/8:153-155 '59.
(EEAI 10:1)

1. Litostroj, Ljubljana.
(Sluice gates) (Water pipes)

JORDAN, Vlado, ing. (Ljubljana)

Influence of non-return flap on the water hammer at the shut down of pump. Stroj vest 7 no. 4-5:125-127 0 61.

1. Litostroj, Ljubljana.

JORDAN, Vlado, inz.

How to prevent water hammering in shutting the non-return flaps
and valves. Stroj vest 9 no.1/2:35-39 Ap '62.

1. Litostroj, Ljubljana.

JORDAN, Vlado, inz.

Determining the regulation guarantees in hydraulic turbines. Stroj
vest 8 no.4/5:123-127 0 '62.

1. Titov zavod Litostroji, Ljubljana.

JORDAN, Vlado, inz.

Design and construction of hydraulic machinery. Tehnika Jug
17 no.7:Suppl.: Masinstvo 11 no.7:1321-1326 JI '62.

1. Sef Odeljenja za studije i istrazivanja u tvornici
"Iitostroj", Ljubljana.

JORDAN, Vlado, inz.

Graphic representation of oscillations in hydropneumatic systems. Stroj vest 10 no.3:85-87 Je '64.

1. "Litostroj" Tito's Works, Ljubljana.

ZECEVIC, Nasto, dr.; LAZIC, Dragan, dr.; JORDANCEVIC, Jovan, dr.

Meconium peritonitis. Med. glasn. 15 no.7/8:348-350 JI-Ag '61.

1. Ginekolosko-akusersko odeljenje u Nisu (Sef: prim. dr N. Zecevic).
Ortopedsko-hirursko decje odeljenje u Nisu (dr M. Mitrovic).

(PERITONITIS in inf & child) (MECONIUM)

KRASTANOV, Ljubomir, dr.; JORDANOV, Dimitar

Criterion of the thermic balance of the atmosphere. Idojaras 64
no.1:1-8 Ja-F '60. (KEAI 10:1)

1. Vizepräsident, Bulgarische Akademie für Wissenschaften (for Krastanov)
2. Wissenschaftlicher Mitarbeiter, Institut für Hydrologie und Meteorologie, Sofia (for Jordanov).
(Atmosphere)

JORDANOV, D. (Sofia); KRASTANOV, L. (Sofia)

Criterion of atmospheric turbulence during horizontal inhomogeneity
of the temperature. Idojars 64 no.5:271-276 S-O '60.

(EEAI 10:9/10)

(Atmospheric temperature)

L 43002-66 RO

ACC NR: AP6031808

SOURCE CODE: BU/0011/65/018/009/0849/0851

AUTHOR: Mollov, N.; Dutschewska, H.; Kirjakov, H.; Pjuskjulev, B.; Georgiev, V.;
Jordanov, D.; Panov, P.

ORG: Institute of Organic Chemistry, BAN; Institute of Botany, BAN

TITLE: Alkaloids of a form of thalictrum minus L. commonly found in Bulgaria

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 9, 1965, 849-851

TOPIC TAGS: plant chemistry, alkaloid, IR spectrum, chromatography

ABSTRACT: This article describes the first alkaloid-content investigation of the Thalictrum minus L. plant commonly found in Bulgaria. Its leaves resemble those of Thalictrum simplex. The article describes in details the experimental procedures, in particular the isolation of O-Methylthelmethin ($C_{27}H_{38}O_6N_2$), Thelmethin ($C_{26}H_{36}O_6N_2 \cdot H_2O$), and Berberin. Characteristic features of the various infrared spectra are also given.

Alkaloids were proven by thin-layer chromatographic procedures. [Orig. art. in German] [JPRS: 34,903]

SUB CODE: 06 / SUBM DATE: 08Jun65

Card 1/1 MLP

Embryology

BULGARIA

JORDANOV, J., Institute of Morphology, Bulgarian Academy of Sciences, Sofia

"The Significance of Egg Albumin for the Development of the Early Chick Embryo"

Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 19, No 4, 1966, pp 321-324

Abstract: [English article] The part played by egg albumin in the early development of the chick embryo is usually reduced to providing in the yolk a pH suitable for growth (N. T. Spratt, Jr., J. Exptl. Zool., 106, 1947). The question whether other factors of albumin are significant in this period remains unresolved despite the utilization in recent years of albumin as a culture medium for chick blastoderm. To clarify this problem the author used a modification of the New's method for cultivating chick blastoderm. The results of the experiments, described in considerable detail, seem to indicate that 1) at an appropriate pH the yolk can provide for the growth and development of the blastoderm but only up to the 2-day stage; 2) necessary for the normal 3-day development of the blastoderm are some factors originating in the albumin in addition to the hydroxyl ionized water; 3) these factors are represented by micromolecular substances, probably peptides or amino acids (H. Walter, H. R. Mahler, J. Biol. Chem., 230, 1958). There are 2 Bulgarian, 1 Soviet, and 7 Western references. (Manuscript received, 29 Dec 65.)

JORDANOV, J.

Cultivation of tissues on the vitelline membrane on the surface of the yolk of hen's eggs. In German.

P. 433, (Acta Biologica) Vol. 7, no. 4, 1957, Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957